

Biologisches Kolloquium

Sommersemester 2013

Datum	Sprecher	Thema	Ansprechpartner
15.4.	Prof. Dr. Karl Willert (University of California, San Diego)	Wnt signaling in human stem cells and development	Prof. Wedlich
22.4.	Prof. Dr. Paul Fransz (University of Amsterdam)	Genetic, epigenetic, evolutionary and population dynamic consequences of a paracentric inversion in <i>Arabidopsis</i>	Prof. Puchta
29.4.	Dr. Matthias Erb (MPI Jena)	Plant Secondary Metabolites as Determinants of Root-Herbivore Interactions	Dr. Riemann
6.5.	Dr. Alga Zuccaro (MPI Marburg)	Broad compatibility in root symbioses	Prof. Kämper
10.6.	Prof. Dr. Ajit Varma (New Delhi, India)	ROOTONIC – The magic fungus	Prof. Fischer
24.6.	Prof. Dr. Heinz Rennenberg (University of Freiburg)	Phytoremediation and bio-energy production: poplar plantations as a solution?	Prof. Nick
1.7.	Prof. Dr. Ruth Schmitz (University of Kiel)	Non-coding RNAs, newly identified players in nitrogen regulation	Prof. Fischer
8.7.	Prof. Dr. Bernier-Latman (University of Bochum)	Metal reduction by the Gram-positive bacterium <i>Desulfotomaculum reducens</i>	Prof. Gescher
15.7.	Prof. Dr. Kai Thormann (University of Bochum)	Novel concepts of flagella-mediated swimming – hybrids and side rudders	Prof. Gescher

17:30 Uhr, Criegée-Hörsaal, Fritz-Haber-Weg 2-6